

1 02 11-14



Service Information Bulletin

SUBJECT	DATE
CPC4 SPN 524277/FMI 13, 14, 19 - GHG14	February 2014

Additions, Revisions, or Updates

Publication Number / Title	Platform	Section Title	Change
DDC-SVC-MAN-0084	DD Platform	SPN 524277/FMI 13 - GHG14	These are new sections.
		SPN 524277/FMI 14 - GHG14	
		SPN 524277/FMI 19 - GHG14	



13400 Outer Drive, West, Detroit, Michigan 48239-4001
 Telephone: 313-592-5000
www.demanddetroit.com

2 SPN 524277/FMI 13 - GHG14

This diagnostic is typically Super Structure Cabin Mode ENABLE-State ERROR.

Check as follows:

1. Connect DiagnosticLink™.
2. Check for proper configuration of the CPC4 against the server information. Does the CPC4 have the proper configuration?
 - a. Yes; replace the CPC4. Refer to Original Equipment Manufacturer (OEM) literature.
 - b. No; reprogram the CPC4 with the correct the information as necessary. Go to step 3. to verify repair.
3. Clear fault codes. Turn ignition OFF and disconnect DiagnosticLink. Wait five minutes for all modules to power down. Verify repair.

3 SPN 524277/FMI 14 - GHG14

This diagnostic is typically Driving from Super Structure IMPLAUSIBLE Condition.

Check as follows:

1. Connect DiagnosticLink™.
2. Check for multiple codes. Are there any SPN 168 (battery voltage) fault codes present?
 - a. Yes; repair the battery voltage concern. Verify repair.
 - b. No; Go to step 3.
3. Check for proper configuration of the CPC4 against the server information. Does the CPC4 have the proper configuration?
 - a. Yes; replace the CPC4. Refer to Original Equipment Manufacturer (OEM) literature.
 - b. No; reprogram the CPC4 with the correct the information as necessary. Go to step 4. to verify repair.
4. Clear fault codes. Turn ignition OFF and disconnect DiagnosticLink. Wait five minutes for all modules to power down. Verify repair.

4 SPN 524277/FMI 19 - GHG14

This diagnostic is typically Super Structure Cabin Mode DISABLE-State ERROR.

Check as follows:

1. Connect DiagnosticLink™.
2. Check for multiple codes. Are there any SPN 168 (battery voltage) fault codes present?
 - a. Yes; repair the battery voltage concern. Verify repair.
 - b. No; Go to step 3.
3. Check for proper configuration of the CPC4 against the server information. Does the CPC4 have the proper configuration?
 - a. Yes; replace the CPC4. Refer to Original Equipment Manufacturer (OEM) literature.
 - b. No; reprogram the CPC4 with the correct the information as necessary. Go to step 4. to verify repair.
4. Clear fault codes. Turn ignition OFF and disconnect DiagnosticLink. Wait five minutes for all modules to power down. Verify repair.